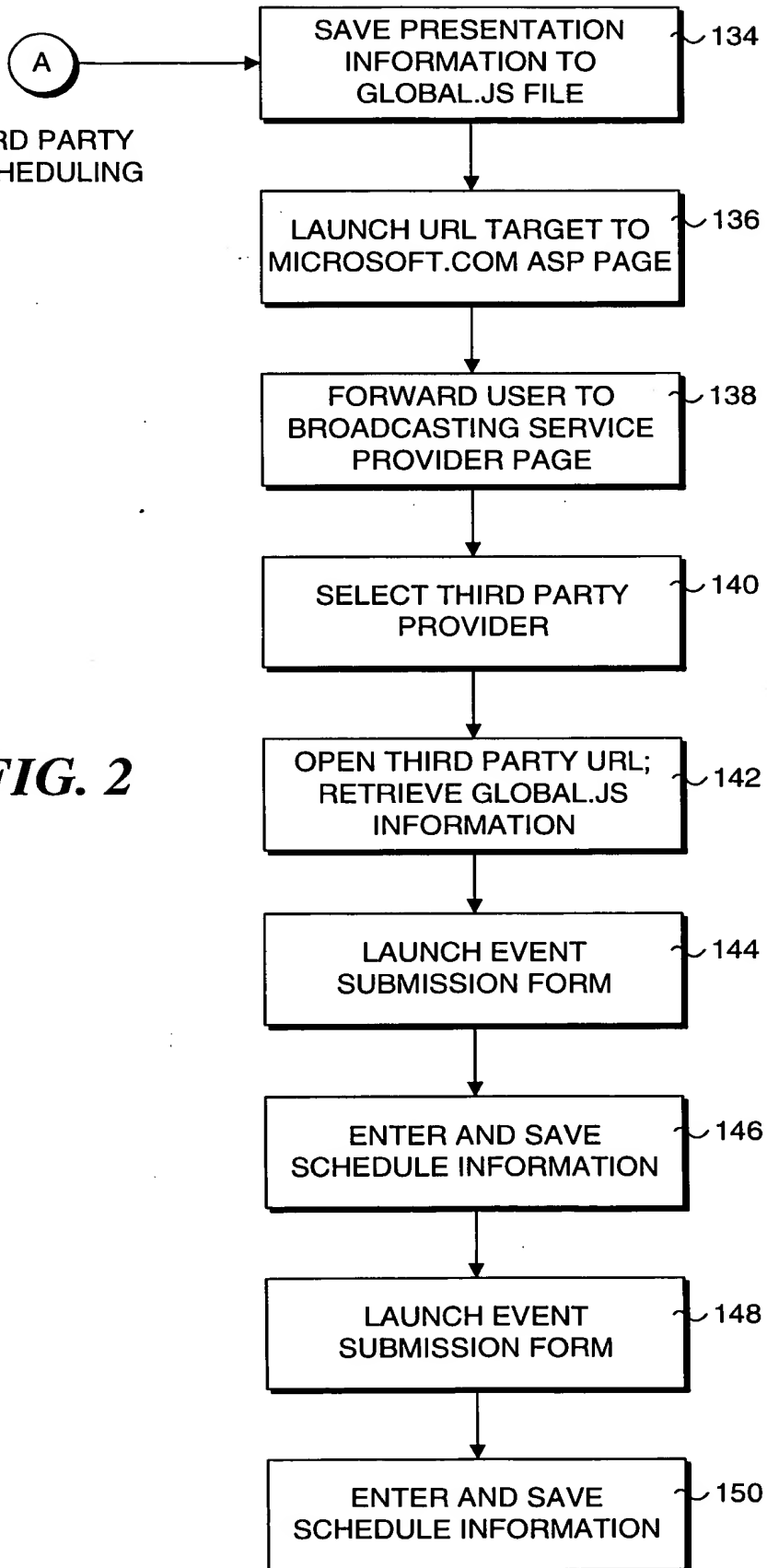
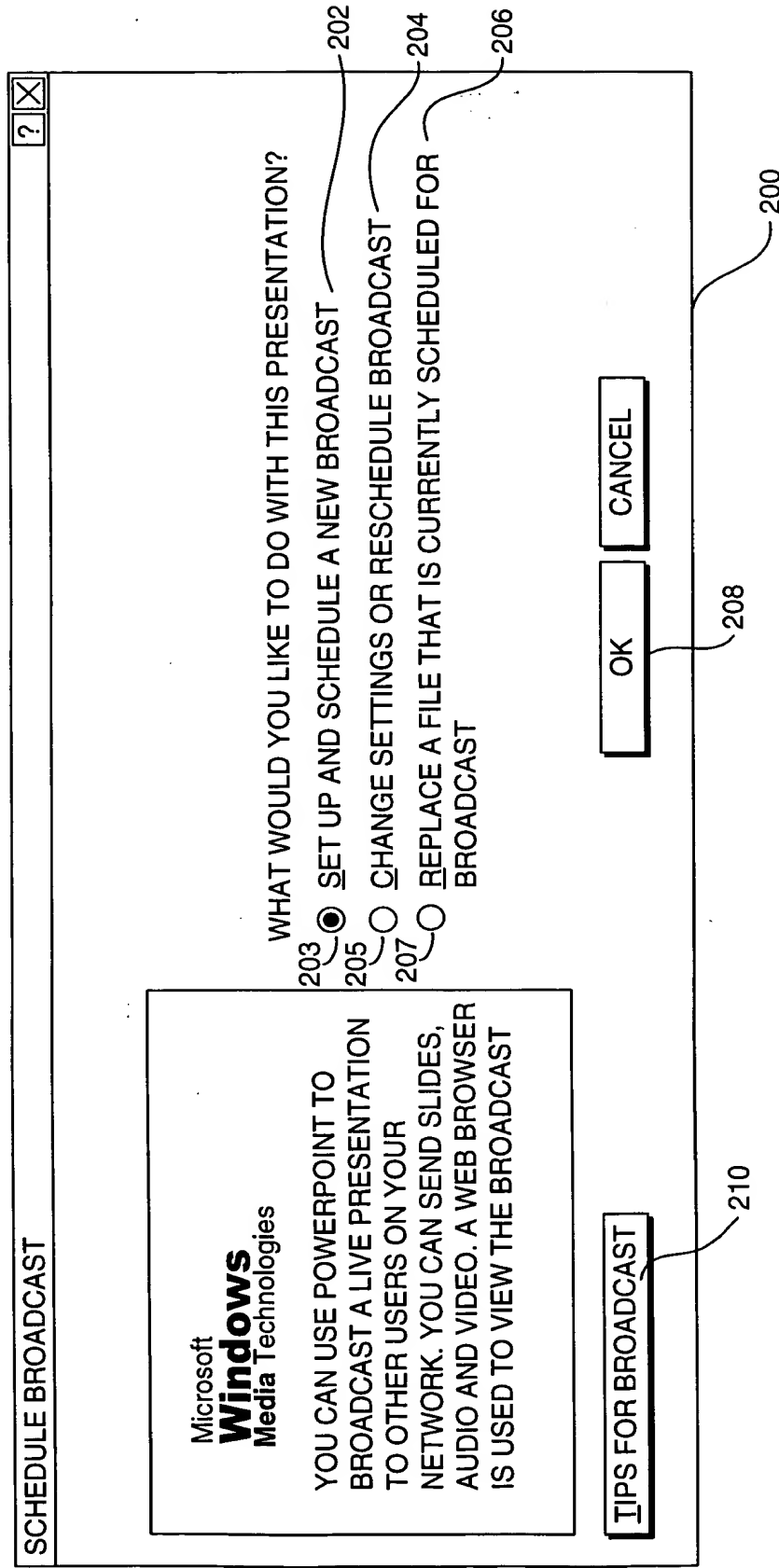


[illegible]



**FIG. 3**

318

SCHEDULE A NEW BROADCAST

316

BROADCASTING SETTINGS

DESCRIPTION

THIS INFORMATION WILL APPEAR ON THE LOBBY PAGE FOR THE NEW BROADCAST:

TITLE: 304

<TITLE>

DESCRIPTION

306

<DESCRIPTION>

SPEAKER:

<SPEAKER>

CONTACT:

<CONTACT>

300

ADDRESS BOOK...

312

SCHEDULE BROADCAST

CANCEL

314

PREVIEW LOBBY PAGE

308

310

331

302

FIG. 4

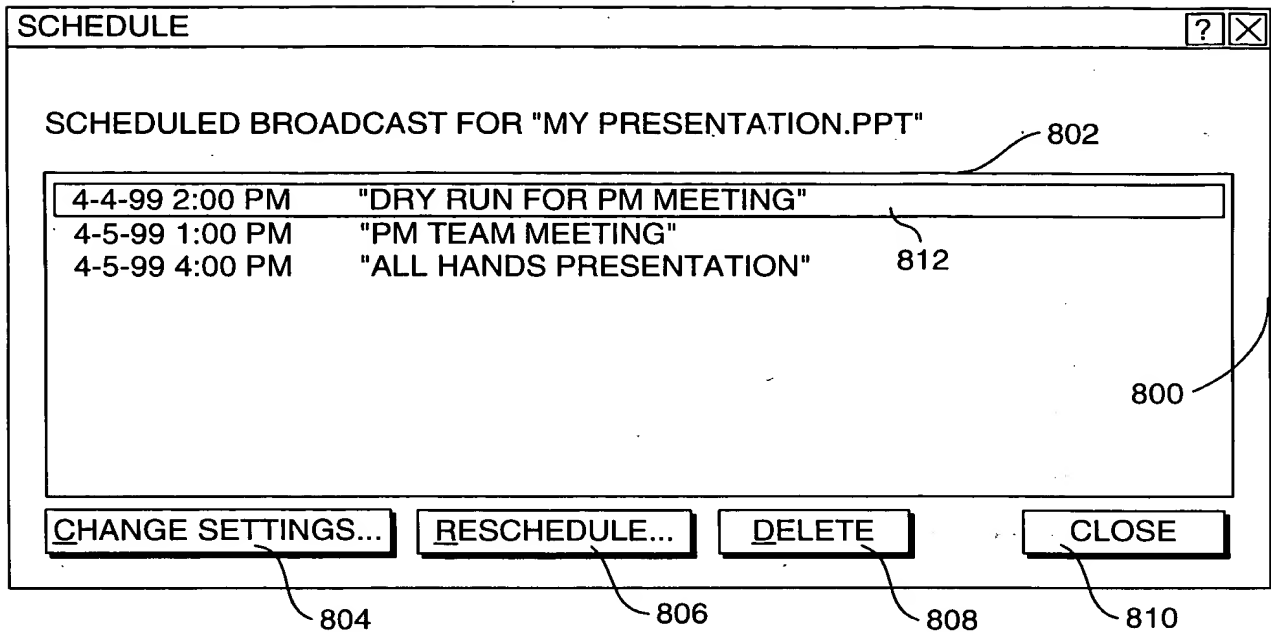
The diagram shows a window titled "SCHEDULE A NEW BROADCAST" (318) with a standard Windows-style title bar containing a question mark icon and a close button (316). The window is divided into several sections:

- DESCRIPTION** (320): A tabbed interface with "BROADCASTING SETTINGS" (326) selected.
  - AUDIO AND VIDEO** (324): Contains two options: "SEND AUDIO" (322) with a checked checkbox and "CAMERA/MICROPHONE IS CONNECTED TO ANOTHER COMPUTER:" (330), and "SEND VIDEO" (328) with an unchecked checkbox and "<MACHINE NAME>" (323).
  - AUDIENCE FEEDBACK DURING BROADCAST** (332): Contains two options: "VIEWERS CAN E-MAIL:" (334) with a checked checkbox and an empty text field (336), and "ENABLE CHAT (REQUIRES A CHAT SERVER)" (338) with an unchecked checkbox.
  - RECORDING** (340): Contains one option: "RECORD THE BROADCAST AND SAVE IT IN THIS LOCATION:" (342) with a checked checkbox and an empty text field (344).
  - VIEWERS CAN ACCESS SPEAKER NOTES** (346): An unchecked checkbox.
- NOTE:** (348) A text block stating: "TO ENABLE VIDEO, OR TO REACH MORE THAN 15 VIEWERS, SPECIFY A NETSHOW SERVER IN SERVER OPTIONS..."
- SERVER OPTIONS...** (346): A button.
- PREVIEW LOBBY PAGE** (314): A button.
- SCHEDULE BROADCAST** (331): A button.
- CANCEL** (331): A button.

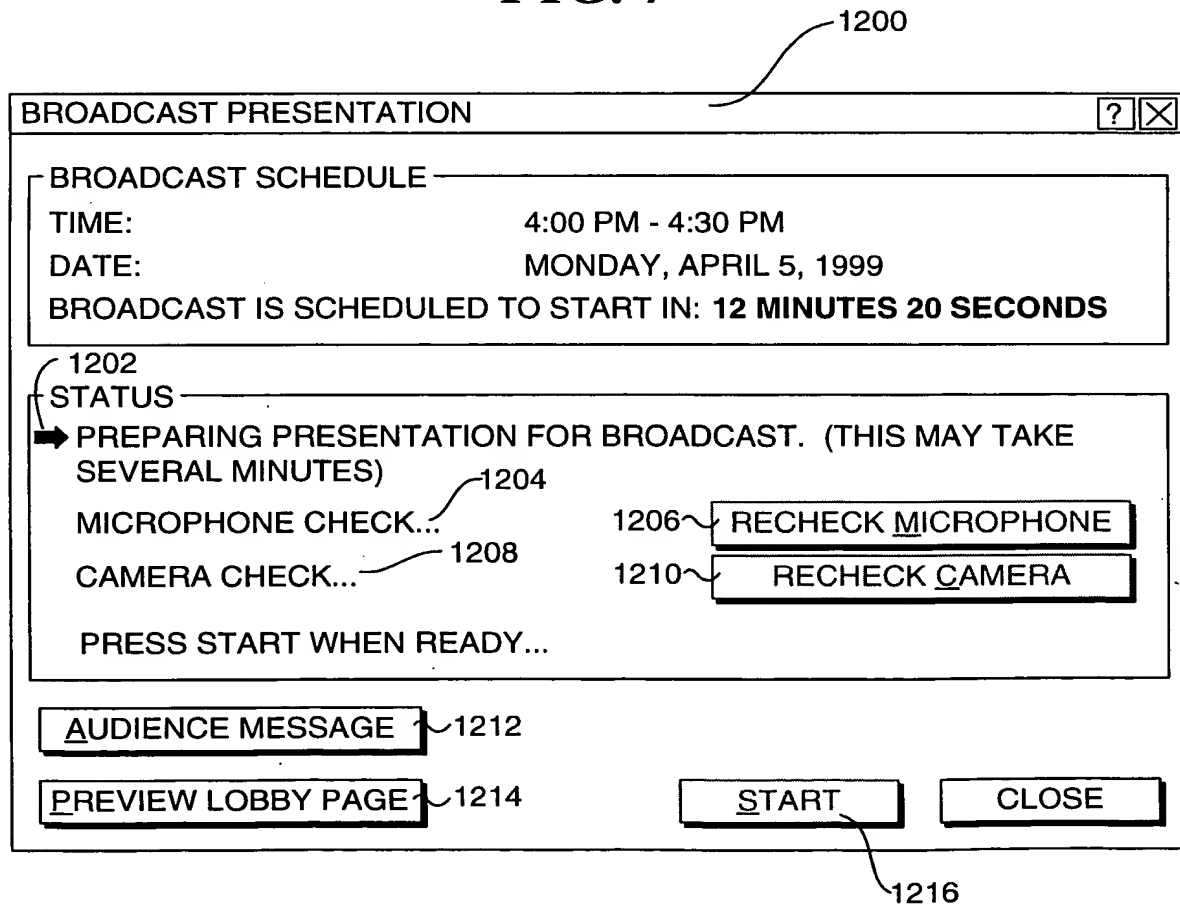
**FIG. 5**

Figure 1 is a screenshot of a "SERVER OPTIONS" dialog box. The dialog box has a title bar with a question mark and a close button. It contains two main sections. The first section, "STEP 1: (REQUIRED) SPECIFY A SHARED LOCATION", instructs the user to specify a shared location for a Netshow server. It includes a text input field labeled "<WEB SERVER LOCATION>" and a "BROWSE..." button. The second section, "STEP 2: (OPTIONAL) SPECIFY A NETSHOW SERVER", provides instructions on how to specify a Netshow server. It includes two radio buttons: "DON'T USE A NETSHOW SERVER (MAX. AUDIENCE SIZE WILL BE 15 USERS)" and "USE A LOCAL NETSHOW SERVER ON THIS LAN". The second radio button is selected. Below the radio buttons is a text input field for "SERVER NAME" with the placeholder "<SERVER>". Below this is a label "THE SERVER WILL ACCESS PRESENTATION FROM THIS LOCATION:" followed by another text input field for "<EVENT ADDRESS>" and a "BROWSE..." button. At the bottom of the dialog is a button labeled "ABOUT NETSHOW SERVICES...". On the right side of the dialog are "OK" and "CANCEL" buttons. Various reference numerals are placed around the dialog to identify specific elements.

**FIG. 6**



**FIG. 7**



**FIG. 14**

002220" 84022560

Microsoft  
**NetShow**  
Network

Event Submission

COMPLETE THIS FORM TO OBTAIN COVERAGE OF YOUR EVENT. AFTER SUBMITTING THE EVENT, YOU WILL BE CONTACTED BY A NETSHOW ADMINISTRATOR FOR ADDITIONAL PROGRAMMING INFORMATION BEFORE THE EVENT WILL BE DISPLAYED ON THE NETSHOW NETWORK.

TITLE

DESCRIPTION

START DATE/TIME

END DATE/TIME

RELATED URL

LOCATION

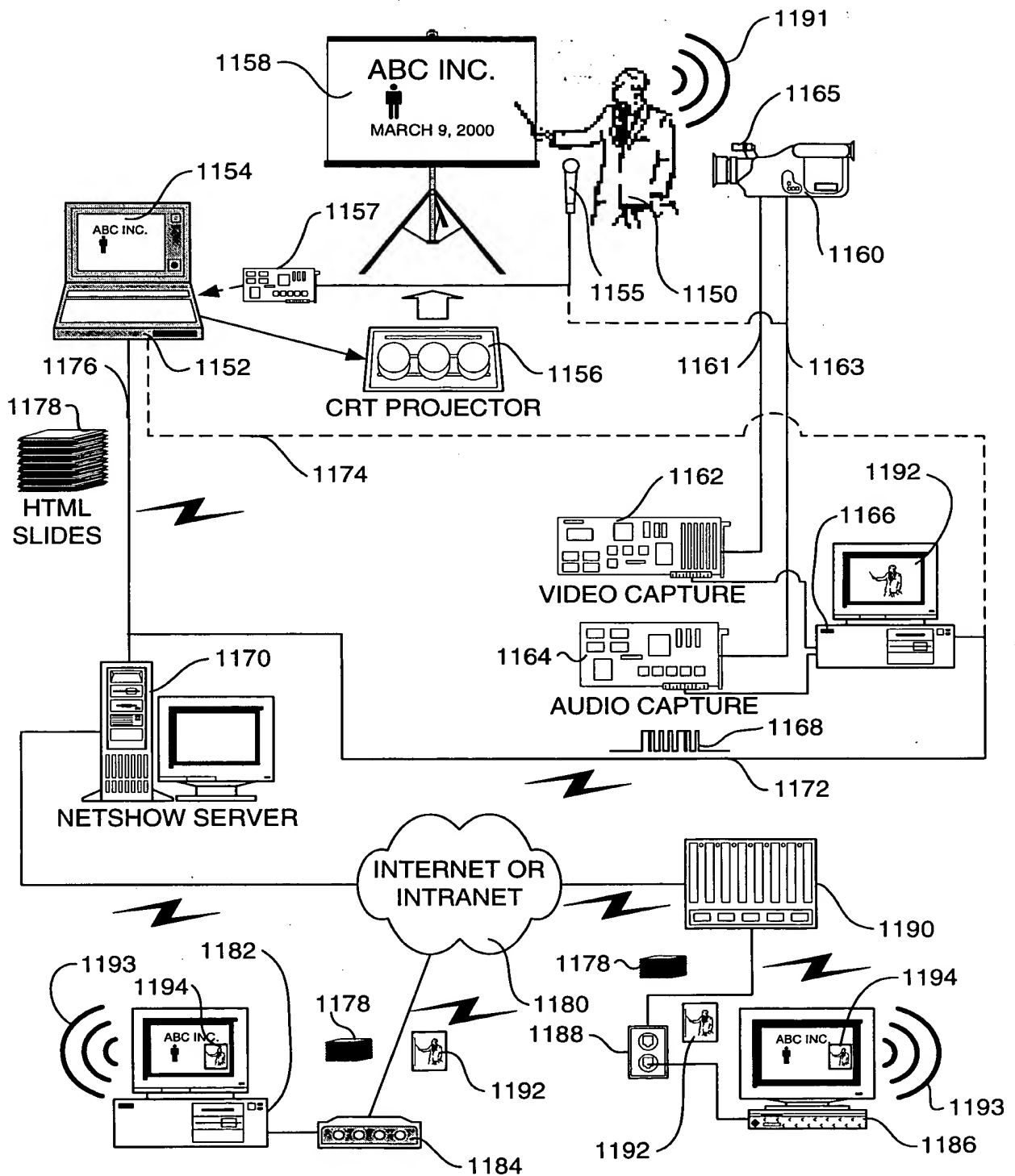
CONTACT'S E-MAIL ALIAS

CONTENT TYPE ☒ LIVE ☐ ON-DEMAND ☐ LIVE WITH SLIDES

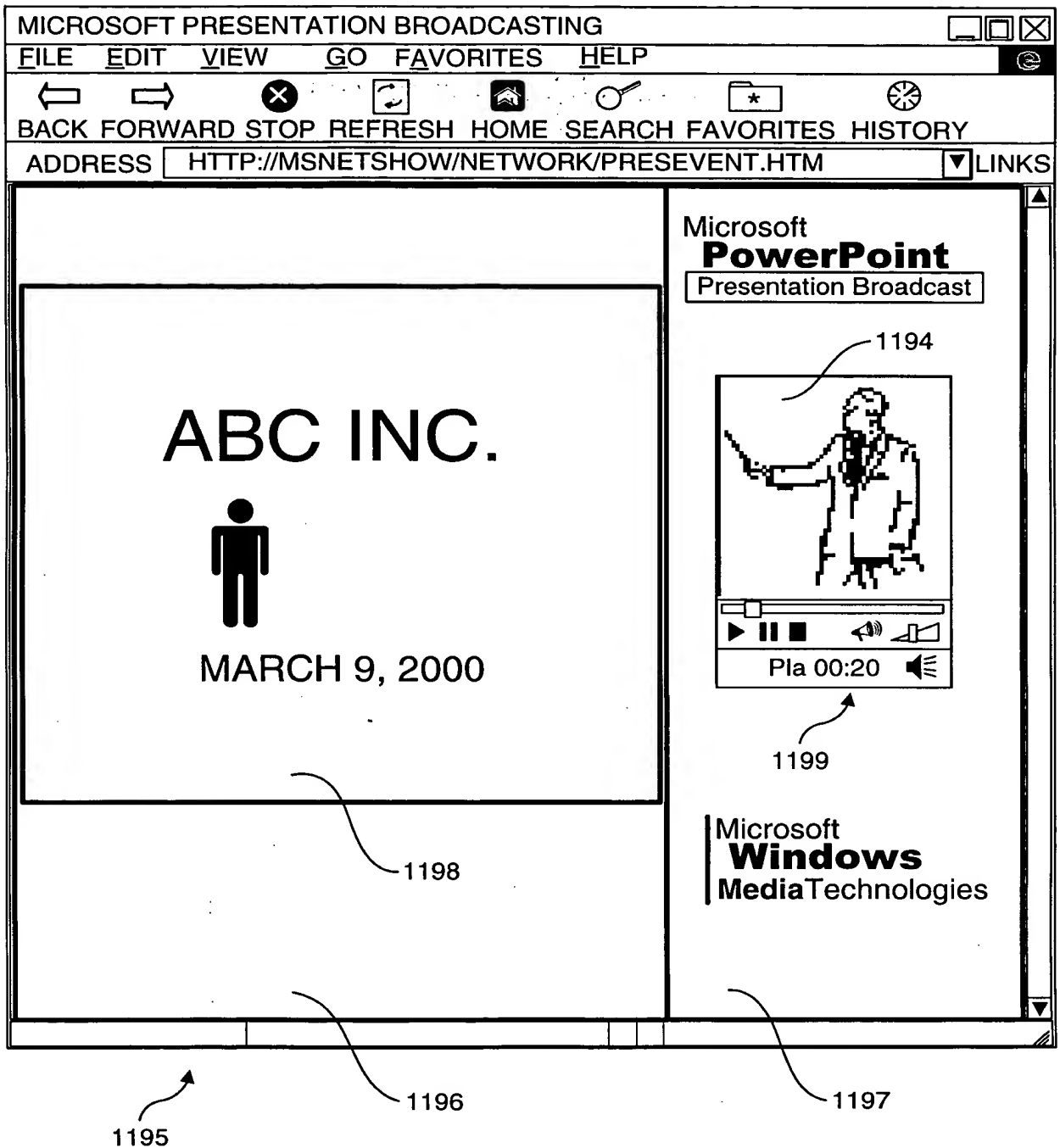
**FIG. 8**



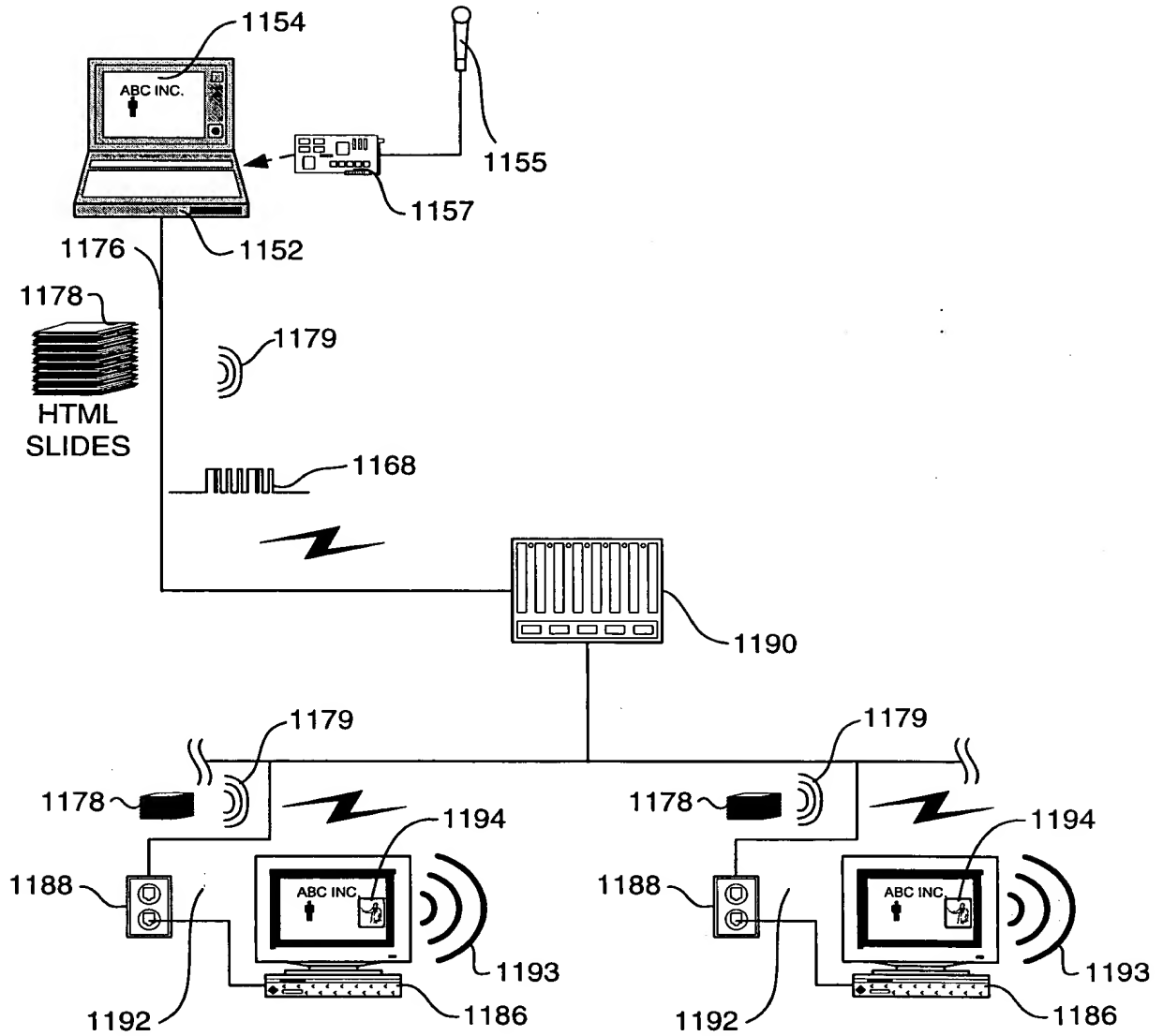
002220" 070222500



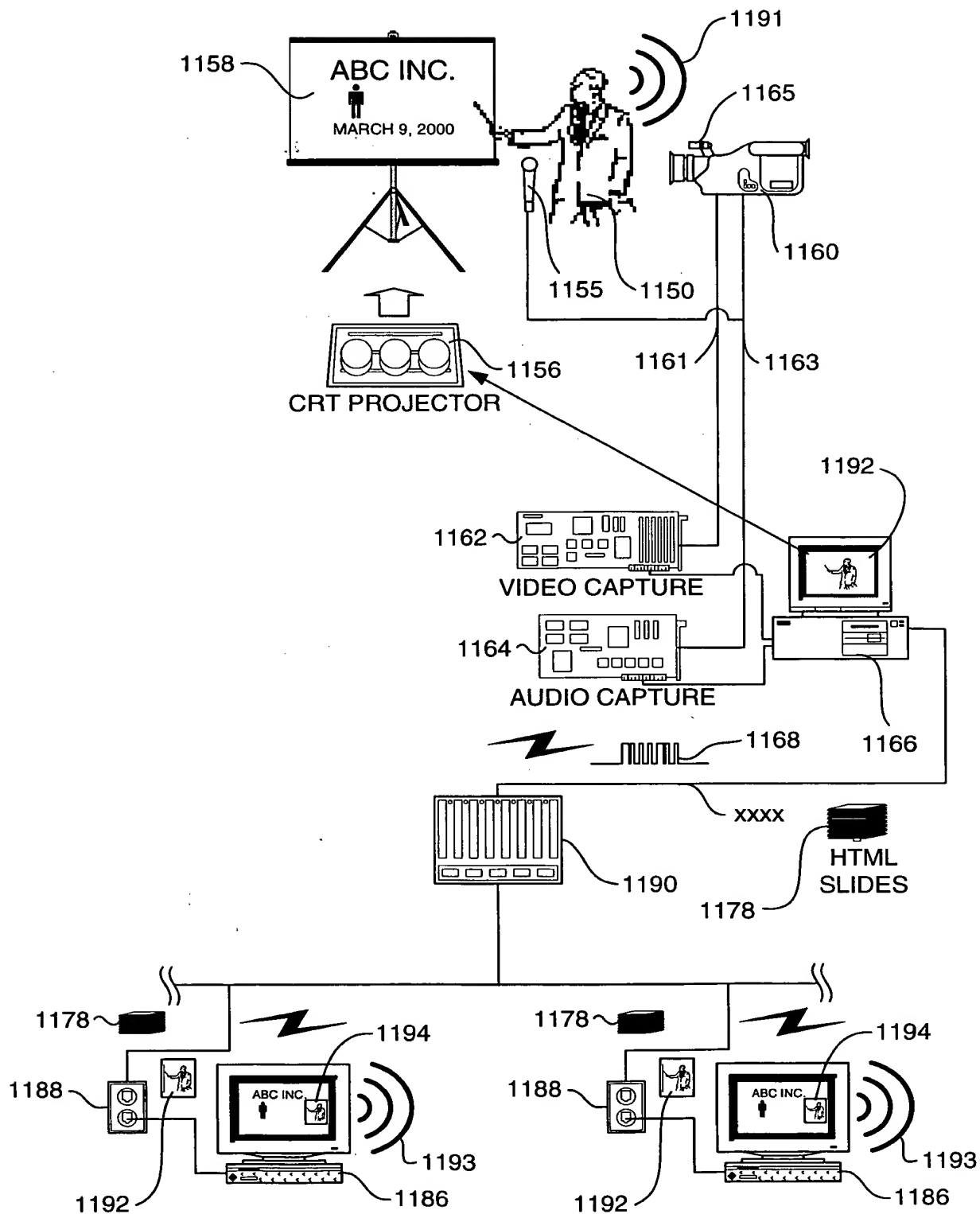
**FIG. 9**



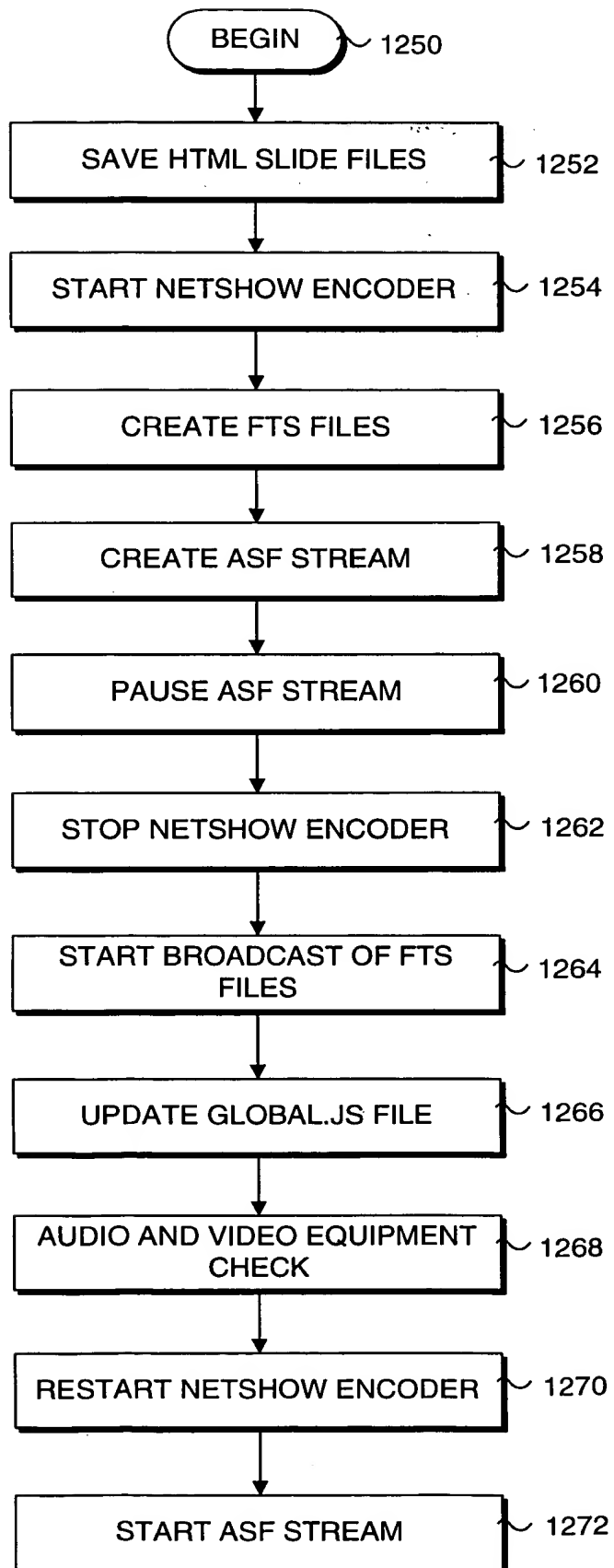
**FIG. 10**



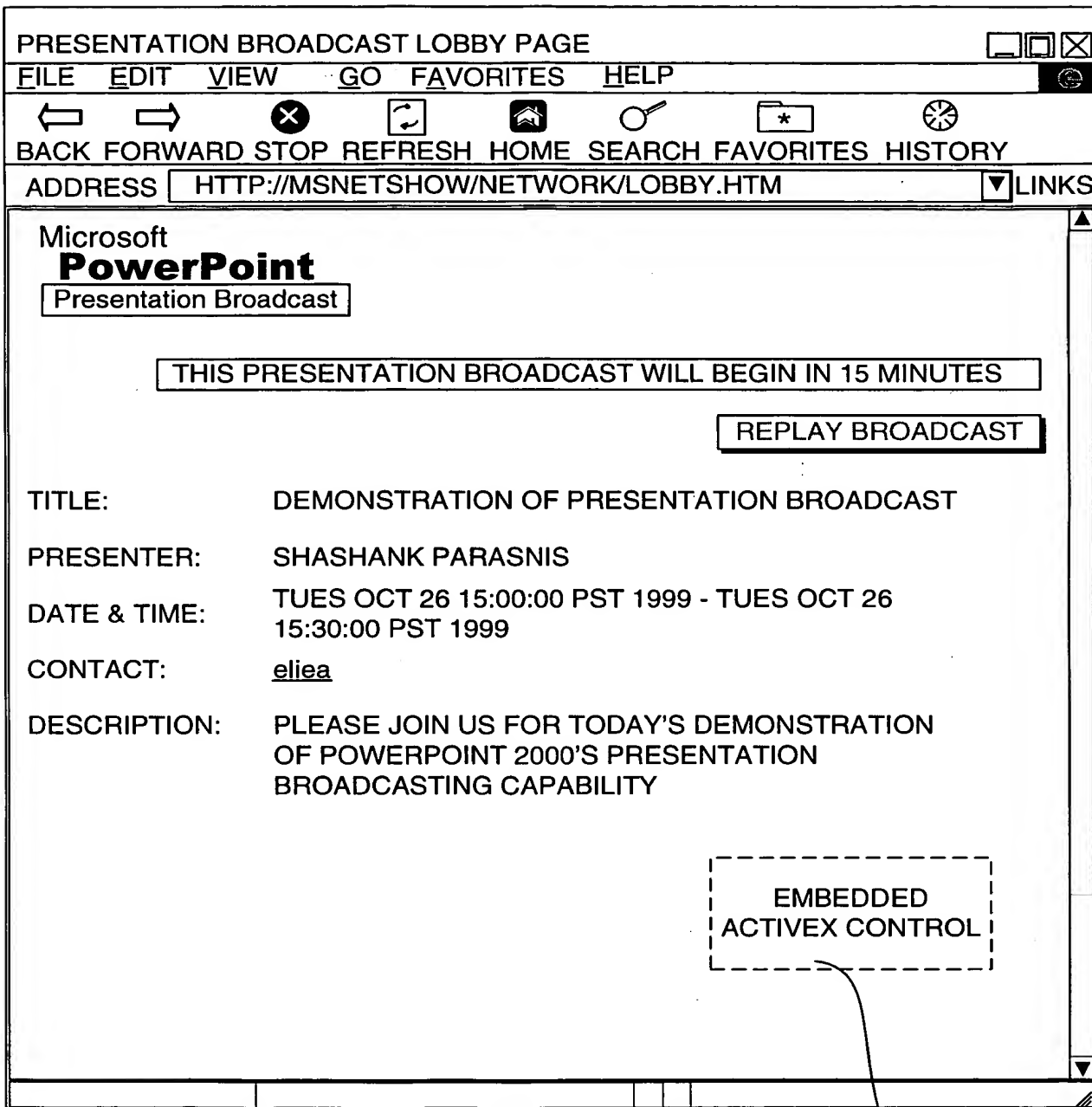
**FIG. 11**



**FIG. 12**



**FIG. 13**



1276

1278

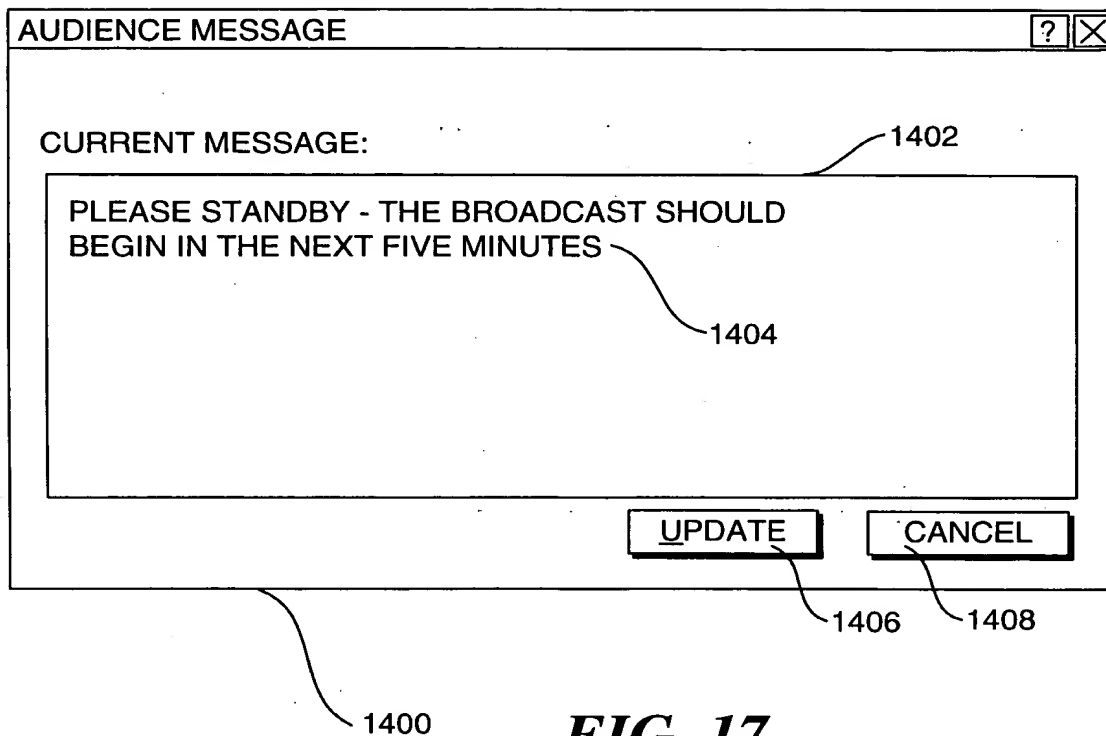
**FIG. 15**

```

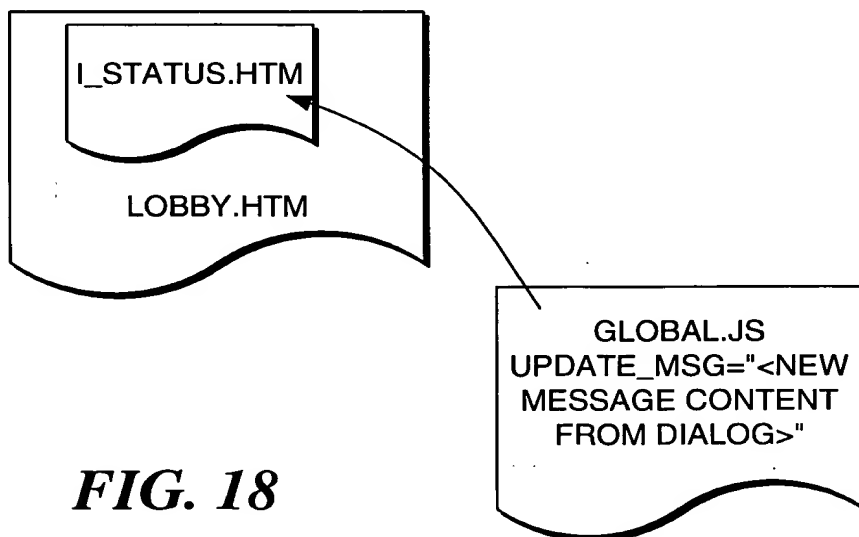
graph TD
    1300[OPEN AUDIENCE MESSAGE DIALOG] --> 1302[ENTER TEXT INTO DIALOG]
    1302 --> 1304{ANY END OF LINE CHARS?}
    1304 -- YES --> 1306[REPLACE ALL END OF LINE CHARS WITH <BR>]
    1304 -- NO --> 1308[TEXT STRING IS SAVED (GLOBAL.JS)]
    1306 --> 1308
    1308 --> 1310[I_STATUS.HTM REFRESHES & RELOADS GLOBAL.JS]
    1310 --> 1312[UPDATE MESSAGE IS DISPLAYED ON LOBBY PAGE]
  
```

**FIG. 16**

**FIG. 16**



**FIG. 17**



**FIG. 18**



**FIG. 19**

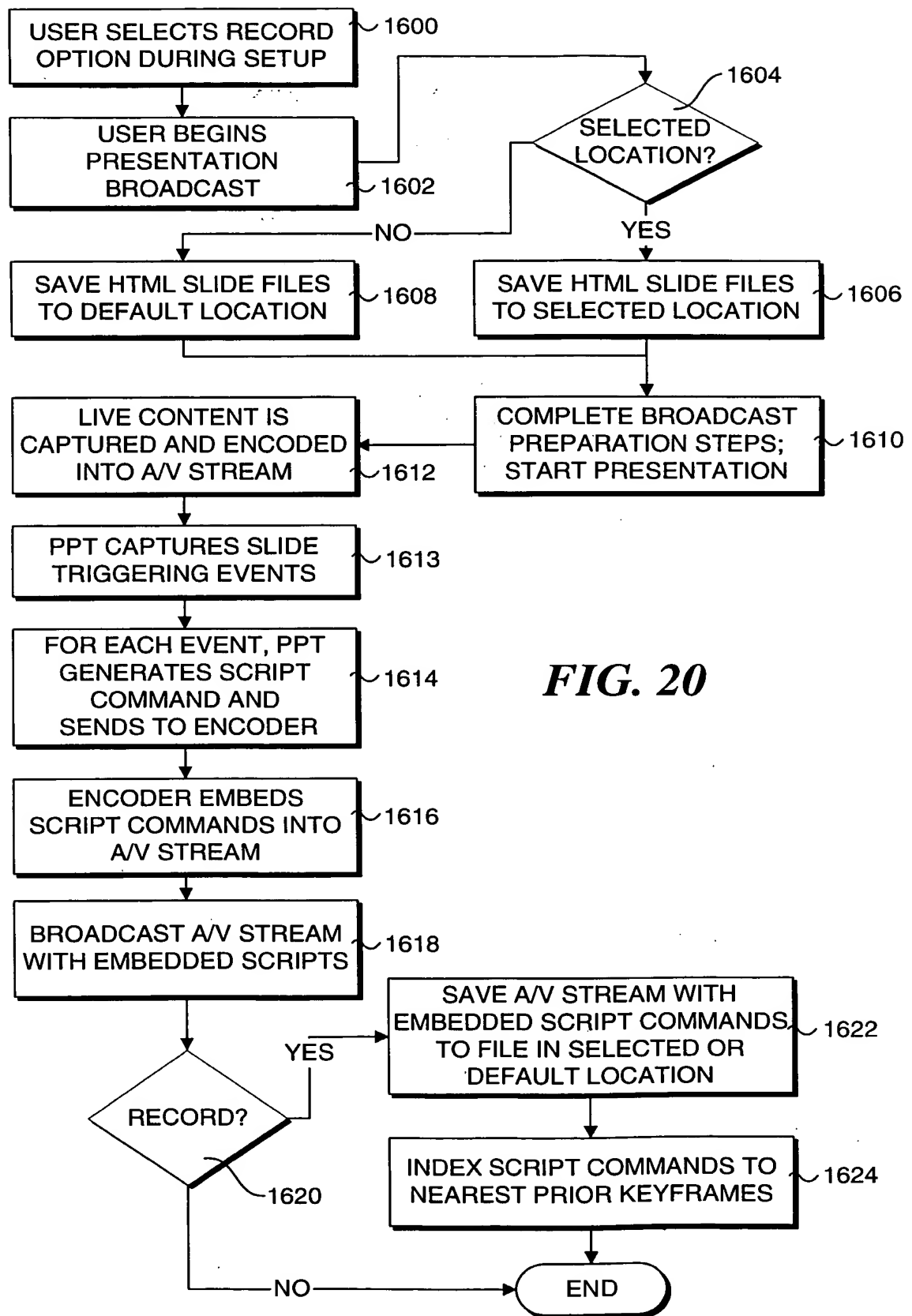


Diagram 1707 illustrates a vertical timeline with tick marks at 0, 8, 23, 24, 28, 57, 58, and 62. The timeline is divided into segments by wavy lines, indicating breaks. Three boxes are connected to the timeline by arrows:

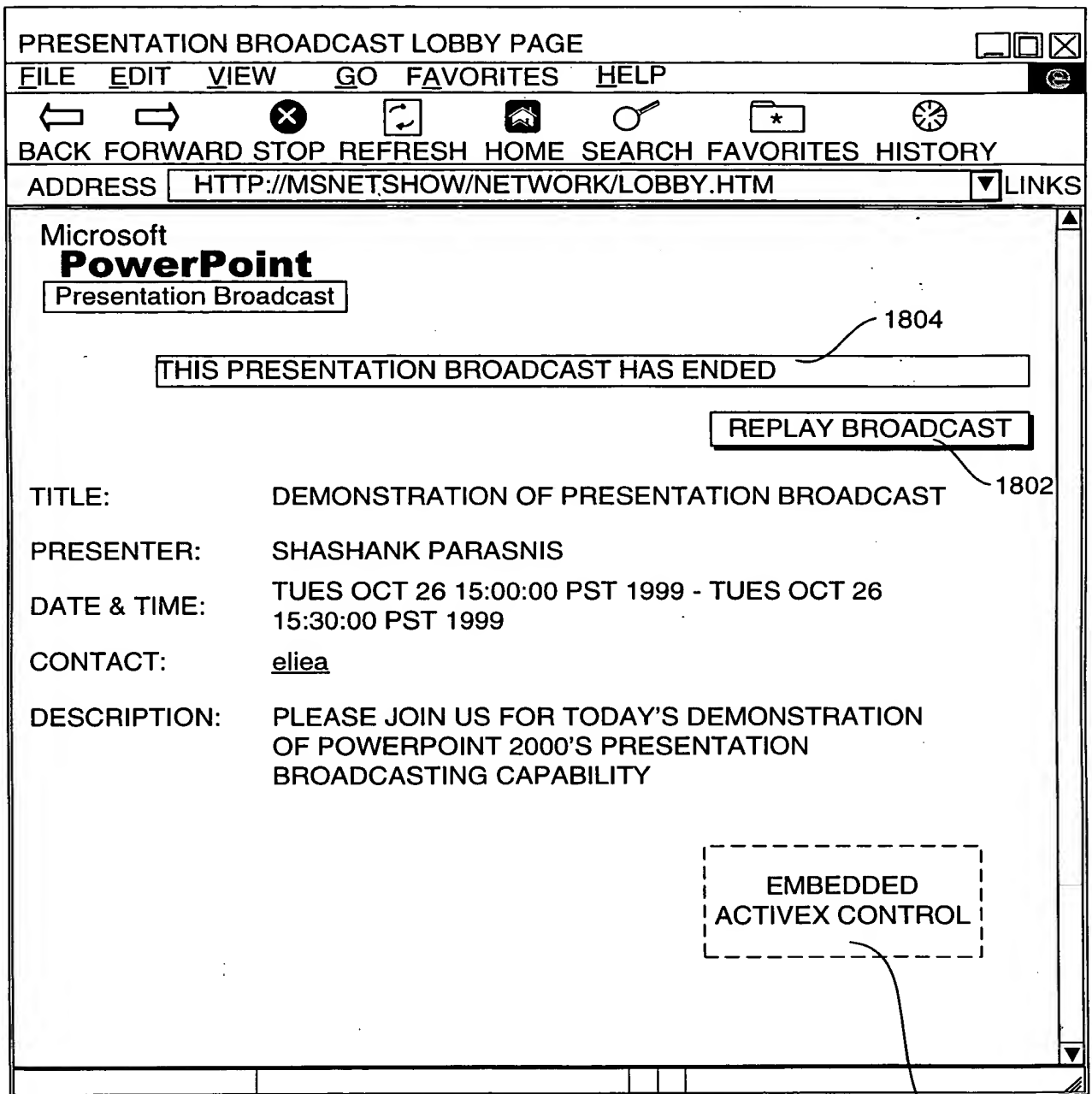
- SLIDE 1 SCRIPT COMMAND** points to the tick mark at 8.
- SLIDE 2 SCRIPT COMMAND** points to the tick mark at 24.
- SLIDE 3 SCRIPT COMMAND** points to the tick mark at 58.

```

graph TD
    1800[VIEWER BROWSES LOBBY PAGE;  
GLOBAL.JS IS READ TO CHECK FOR  
ARCHIVE STATUS - ENABLES REPLAY  
BUTTON IF ARCHIVE EXISTS] --> 1806[USER SELECTS REPLAY; BROWSER  
LOADS EVENT.HTM FRAMESET AND  
PASSES ARCHIVE FLAG TO NSFRAME]
    1806 --> 1808[NSFRAME LOADS WINDOWS MEDIA  
PLAYER AND ENABLES PLAYER  
CONTROLS]
    1808 --> 1810[WINDOWS MEDIA PLAYER  
AUTOMATICALLY STARTS AND A/V  
STREAM IS STREAMED TO BROWSER]
    1810 --> 1812[A/V STREAM IS DECODED AS IT IS  
RECEIVED BY WINDOWS MEDIA PLAYER  
TO REPLICATE LIVE CONTENT PORTION  
OF PRESENTATION ON PLAYER SCREEN]
    1812 --> 1814[EXTRACT SCRIPT COMMANDS  
FROM A/V STREAM AND  
STRIP OUT ABSOLUTE PORTION OF  
LINKS TO HTML SLIDE FILES]
    1814 --> 1816[IN RESPONSE TO SCRIPT COMMANDS,  
BROWSER REQUESTS HTML SLIDE  
FILES FOR DOWNLOAD]
    1816 --> 1818[BROWSER DISPLAYS AND/OR  
ANIMATES PRESENTATION SLIDES IN  
PRIMARY FRAME AS  
THEIR CONTENT IS RECEIVED]

```

**FIG. 22**



**FIG. 23**



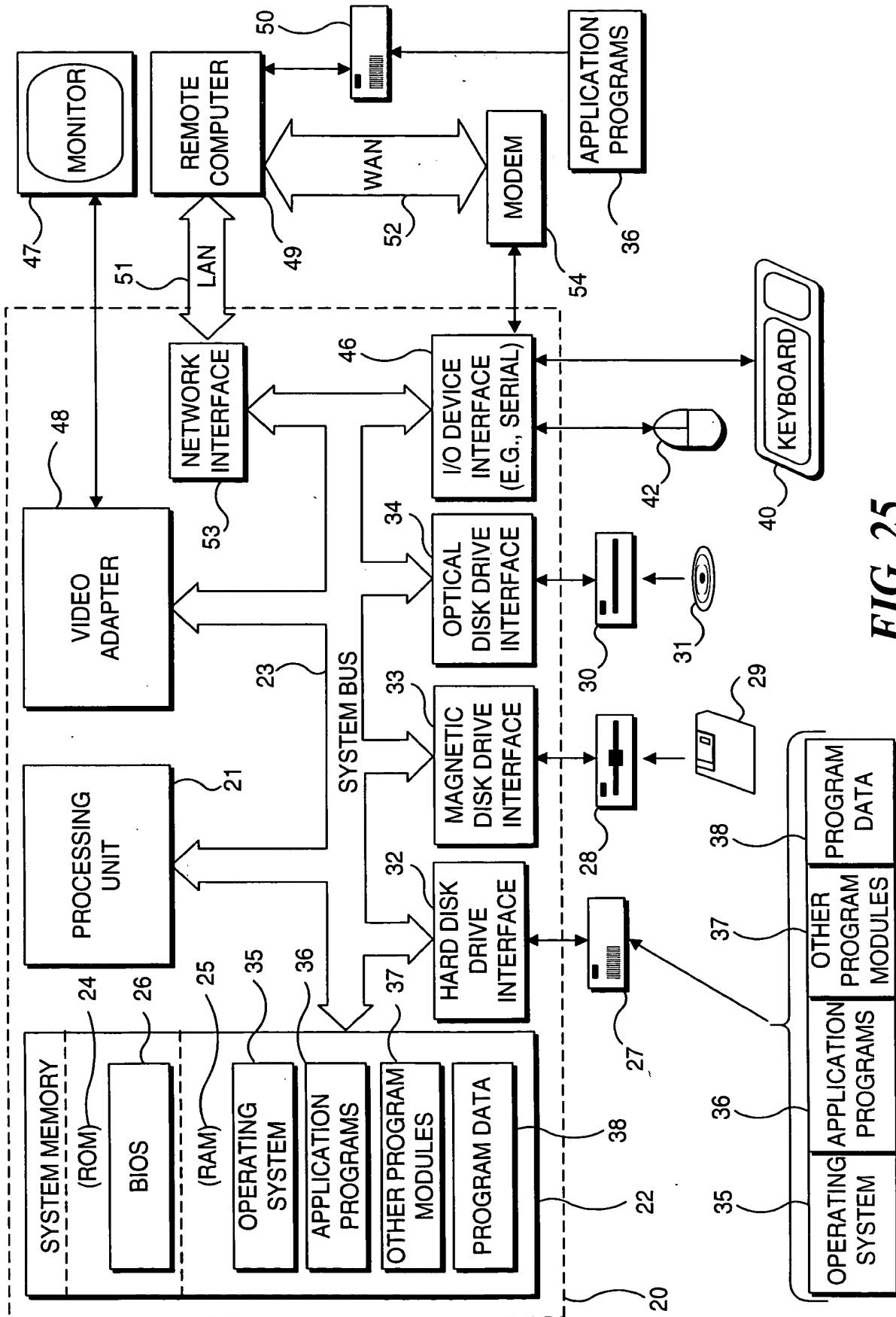


FIG. 25